**IN THE SPECIFICATION**

Please amend the paragraph that begins on page 2, line 33 as follows:

Fig. 6A, 6B and 6C show ~~shows~~ an example of finding a Titles Program Chain Information (PGCI);

Please amend the paragraph that begins on page 11, line 17 as follows:

Within Fig. 5, 6A, 6B and 6C the following data structures are given: Title Play Back Type (TT_PB-TY), NumberofPart_of_Title (PTT_Ns), VTS Title Number (VTS_TTN), PGC Number (PGCN), Program Number (PGN), VTS Title Number (VTS_TTN), Start Address of VTS Program Chain Information Table(VTS_PGCI-SA), Program Chain Information Table (PGCIT), Number of Angles (AGL-Ns), Parent_ ID_field for Title (TT_PTL_ID-FLD), VTS Number (VTSN) and Parent ID-field (PTL_ID_FLD).

**IN THE SPECIFICATION**

Please amend the ABSTRACT on page 24 of the specification to the following:

A method of recording an encoded bit stream, the ~~said~~ encoded bit stream representing a plurality of video objects comprising a sequence of cells together constituting a part of an MPEG2 Program Stream, on a disc like record carrier, such as an optical disc. The method comprising recording video objects comprising a sequence of contiguously recorded cells, each cell comprising a unique cell identification number within a video object, recording a playback sequence of cells defining a playable program chain of cells, wherein the ~~said~~ sequence comprises references to the cell identification numbers and recording navigation data within the ~~said~~ cells comprising an end time of presentation of the corresponding video object.—

——————The method further comprises recording at the end of a video object a dummy cell that is not being referenced by a playback sequence.